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APPENDIX TO PRELIMINARY AMENDMENT OF MARCH 20, 2002

Version with Markings to Show Changes Made

Amendments to the Claims

Please amend claims 4, 6-12, 16, and 18-28 as follows:

4. (Amended) The service ticket issuing system according to claim 1 or claim 2 [any one of claims 1 to 3], wherein the communication terminal is a game device, and the data is a game performed on this game device.
6. (Amended) The service ticket issuing system according to claim 1 or claim 2 [any one of claims 1 to 5], wherein an effective term is set for the service ticket.
7. (Amended) The service ticket issuing system according to claim 1 or claim 2 [any one of claims 1 to 6], wherein a carrier capable of retaining data as the service ticket is specified.
8. (Amended) The service ticket issuing system according to claim 1 or claim 2 [any one of claims 1 to 7], wherein a service provider is specified, who provides a service corresponding to the service ticket.
9. (Amended) The service ticket issuing system according to claim 7 [8], wherein a service provider is specified, who provides a service corresponding to the service ticket and wherein the service provider has equipment to which the carrier can be connected.

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10. (Amended) The service ticket issuing system according to claim 9 [or 10], wherein the carrier displays a bar code for indicating the service ticket and the equipment comprises a bar code reader for reading this bar code.

11. (Amended) The service ticket issuing system according to claim 9 [or 10], wherein the equipment identifies the identification indicator.

12. (Amended) The service ticket issuing system according to claim 9 [or 11], wherein the equipment is a game device.

16. (Amended) The service ticket issuing service according to claim 13 or claim 14 [any one of claims 13 to 15], wherein the communication terminal is a game device, and the data is a game performed on this game device.

18. (Amended) The service ticket issuing service according to claim 13 or claim 14 [any one of claims 13 to 17], wherein an effective term is set for the service ticket.

19. (Amended) The service ticket issuing service according to claim 13 or claim 14 [any one of claims 13 to 18], wherein a carrier capable of retaining data as the service ticket is specified.

20. (Amended) The service ticket issuing service according to claim 13 or claim 14 [any one of claims 13 to 19], wherein a service provider is specified, who provides a service corresponding to the service ticket.

21. (Amended) The service ticket issuing service according to claim 19 [20], wherein a service provider is specified, who provides a service corresponding to the service ticket and wherein the service provider has equipment to which the carrier can be connected.

22. (Amended) The service ticket issuing service according to claim [20 or] 21, wherein the carrier displays a bar code for indicating the service ticket and the equipment comprises a bar code reader for reading this bar code.

23. (Amended) The service ticket issuing service according to claim 21 [or] 22], wherein the equipment identifies the identification indicator.

24. (Amended) The service ticket issuing service according to claim 21 [any one of claims 21 to 23], wherein the equipment is a game device.

25. (Amended) A service method comprising:

a server for a service provider to manage user information and to [delivery] deliver contents requested by a user;

an information processing terminal having storage means for storing the contents and display means for displaying an image on a screen by using image data contained in the contents; and

a service providing terminal having matching means for reading user data contained in the contents stored in the information processing terminal, and for matching that user data with user data in the server, determination means for determining an appropriate user on the basis of the matching, means for providing a specified service to the user when the determination means identifies the user as an appropriate user, sending means for sending service completion information to the server at the time of confirmation of the completion of the service, and means for deleting the contents of the completed service in the information processing terminal;

wherein the user brings the information processing terminal to a service facility where the service providing terminal is provided, and the service providing terminal

provides the user with a service according to the contents stored in the information processing terminal.

26. (Amended) A service providing system for providing a specified service by registering personal information of a user at a server by utilizing a communication terminal,

wherein the server comprises means for creating an enciphered bar code by specifying a given service content from the user's personal information, and means for delivering image data including the bar code to the user,

wherein the communication terminal comprises storage means for storing the delivered image data and displaying means for displaying the image data, and

wherein at a service providing facility where an information processing terminal having [the] a bar code reader is provided, the user causes the information processing terminal by means of the bar code reader to read the bar code contained in the image data displayed on the display means of the communication terminal, and the information processing terminal recognizes the [specified] user and service content according to the bar code, performs the processing to provide a service according to the service content, sends new personal information generated by the service to the server, and updates the personal information of the user so that the new personal information is reflected in the service content at [the] a time of next delivery.

27. (Amended) The service providing system according to claim 26, wherein the server has specified information registered therein according to a plurality of products,

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wherein at the service providing facility comprising a plurality of products, each having a bar code displayed thereon, [and a bar code reader capable of reading the bar code and sending it to the server,] the user causes the bar code reader to read the bar code displayed on a product selected among the products and to send [it] the selected product bar code to the server, and

wherein on the basis of the received selected product bar code, the server identifies the [specified] selected product among the registered products, creates a new bar code enciphering a specified service content regarding this product, and sends image data containing the new bar code to the user.

28. (Amended) A machine readable storage medium having a program stored therein for causing a computer to download data in the service ticket issuing system according to claim 1 or claim 2 [any one of claims 1 to 12].

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